CHBE 700.002
Graduate Research

Room: TBD
Meeting Time: TBD

DESCRIPTION:
This course allows M.S. students in chemical engineering to perform research for their degree.

INSTRUCTOR:
Thesis Advisor:Francisco Vargas Email: fmv4312@rice.edu

Office: Abercrombie Engineering Lab B228

COURSE OBJECTIVES:
Graduate students will conduct independent *research* /thesis project under the direction of their *advisor.* It is expected that the research will be of sufficient importance and quality that positive results would lead to publication. Students should work out a schedule and location to meet with their advisor.

COURSE OUTCOMES:
OUTCOME #1: Apply advanced knowledge from major areas of modern chemical engineering.
OUTCOME #2: Conduct independent research by working on research projects, individually and in interdisciplinary groups.
OUTCOME #3: Students should demonstrate effective oral and written communication skills.

GRADE GUIDELINES:
Students get course credit on a S/U basis for the work they do on their thesis research. Students should consult with their research advisor regarding progress and expectations in grading.

ABSENCES:
Attendance and participation is important and expected from all students.
If extended absences are expected, please inform your thesis PRIOR to the absence.

HONOR CODE:
Academic dishonesty will not be tolerated. Failure to comply with the University's policy will result in further disciplinary actions.
**http://honor.rice.edu

DISABILITY:
If you have a documented disability or other condition that may affect academic performance you should: 1) make sure this documentation is on file with Disability Support Services (Allen Center, Room 111 / adarice@rice.edu / x5841) to determine the accommodations you need; and 2) talk with your advisor to discuss your accommodation needs.